

ABSTRACT OF THE DISCLOSURE

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A device and method for holding a predetermined volume of liquid having suspended particles. The device includes a container for holding the predetermined volume of liquid, the container having a tapered neck and a flat bottom. At least one conduit having a first end extending out a the tapered neck and the second end terminating at the flat bottom is disposed in the container. The conduit defining two chambers communicating with each other through a first passage formed at the bottom of the container and communicating with the atmosphere outside of the container by at least two openings. A pressure in a gas circuit flowing through the device is alternated between a positive pressure and a negative pressure using the two chambers.